## **ATTACHMENT**

## BOILER INSPECTION REPORTS AF1222

FORT GORDON VISIT NO. 2 NOVEMBER 12, 2003

December 15, 2003

BOILER OR PRESSURE \	/ESSEL				1. T	YPE OF IN:	SPECTION		
INSPECTION REPORT			Interna	I and Externa		-1-2-0	<u></u>	□BA	□ VA
									□ VB
HSBCT CONTRAC	T NIIMPED		1	al Under Ope				⊠вс	□ vc
110001 00417012	NOWBER			al Under Hyd				□ BD	□ VD
2. INSTALLATION		2A. CITY	Expan	sion/Receiver	1 3. STA		P CODE	BE ■ 5. PLANT OR	U VE
Fort Gordon		Augusta			GA	309		310	OLDO,
6. DATE OF INSPECTION	7. DATE OF LAST	INSPECTION	8	DELIVERY OR	DER NO.		9. CONTRAC		<del></del>
12 Nov 2003	22 00	t 2003							
	/ater Tube	Expansion T	ank [	Pressure V	/essei	11, PLANT Manne	ed Du	manned	
11A. PRESSURE PREVIOUS INSPECTION	11B. PRESSU	RE THIS INSPEC	TION	12A. YEAR BI		12B. YEAR	INSTALLED		
13A. PRIMARY FUEL (Boiler)	13B SECOND	1/0 PARY FUEL (Boile	rel	/99		DDCCCUOT	1997 OR TEMPERA	TUDE	
MAL GLAS	150, 5250113	pj ,	",	14. DEGIGNA	150		UK TEMPERA	IURE	
15. MANUFACTURER_									
Cleaver Brooks	13800/6	Sa Ann				3683			
19. USE							<del></del>		
			HTHW		Heat Ex		Other (Sp		
Automatic Burner	AFETY/RELIEF VA	0		XPLAIN IF PRE	-			ESSURE GAGE es 🛛 No	TESTED
24. PURPOSE OF HYDROSTATIC TEST  New Retest Repair	25. LAST HYD Date:	ROSTATIC TEST	ſ	_	26. HYDR	OSTATIC TE	ST Date:	PSI;	_
	s	TATEMENT O	E BASE	CIVIL ENGINE					
27. REPAIRS MADE SINCE LAST INSPECT	ON							<del></del>	
None Other (Specify)	ł	Rootine	Mã	interon	حع				
<del></del>									
28. DESCRIBE INSPECTION FULLY (State I	ocation of any dam			PECTION				<del> </del>	
evidence of overheating, broken or loose item	s, etc.)	iege or deposits, i	i.e., scale,	grease, on, etc.	, any como	sion, pilang, (	prooving, crack	ing of lamination;	any
		111	0	peration	13				
			•	•	•				
<u></u>									
		EXTERN	VAL INS	PECTION	_			· <u>-</u>	
29. CONDITION OF BOILERS, VESSELS AN accumulations, or safety or ASME/NB violation	ID PLANT <i>(Descrit</i> as <i>etc</i> 1	be fully and state I	location o	any corrosion, i	leakages, e	vidence of o	rerheating, soo	t or other destruc	live
	,, c.u.,	,		1	4				
		Ma	r HH	verse c	cond.	FIDNIS			
30. SETTINGS, LININGS, SUPPORTS AND	BAFFIES	_				<del></del>			
					, ,				
		A	o aeor	- SAdisd	Garto	RY			
		- 7							
	<i></i>	INSPECTION	OF SAI	ETY DEVICE					
31. SAFETY/RELIEF 32. SIZE J. 4		. TOTAL CAPACI				70	34. CONDITS	ON AND HOW T	STED
35. PRESSURE 38. CORRECTION 1			BTU/HR	<u>:</u>	LB/HR: /	1904	MANUA	1/y · 94+158	Actor,
GAGES Mone - S	• •	1005UI)							
37. OTHER 38. CONDITION APPLIANCES	C 1	0 (							_
39. REGULATORS 40. CONDITION	<u> 244-1</u>	5 hactor	<u>'</u>	<u>_</u>					
CONTROLS 400	ears Sati	sfactor	<u>y</u>	<u>_</u>		<del>-</del>			
41. ASME CODES  Does plant comply with code, welding	o materials cor	oficuration etc?	⊠Y	as DNA	Explain)				-
AF1222 REV 2/02	g,a.i.a.g, 001	garadon, etc.	الاع	<u></u>	-xpialii)				

42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAM	INSPECTOR STATEMENT	
		n Remarks and Recommendations of Inspector.)
🔀 Yes 🔲 No		
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (I	I NO, state what was not and why in Remarks	and Recommendations of Inspector.)
REMARKS AND	RECOMMENDATIONS OF THE INSPE	CTOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (		
D IN Chevolion		
120 Recommendal		
No Kacommendal	เอนา	
45. TYPE OR PRINT NAME OF INSPECTOR  John A. Dognazzi		
454. SIGNATURE OF INSPECTOR	458. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
Lake A Vare MARIA	12 Nov 2003	8107
4 PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANY		<u></u>
JACK HAYPS FORDIN	لهدا	
48A. SIGNATURE	46B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
fred Hayer	706	706-791-2848
ACTIO	N TAKEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN		
	·	
48 TYPE OF COUNT WANT TO A TANK OF OF OF OFFICE		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN C	CHARGE	
	Charge	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN C	CHARGE	50. DATE OF SIGNATURE

BOILER OR PRESSURE VESSEL					1. TYPE OF INSPECTION					
INSPECTION	SPECTION REPORT									□ VA
							static Test <i>(san</i>	ne day)	🗀 вв	□ VB
	HSBCT CONTRACT NUMBER			1	al Under Ope				⊠ BC	□ vc
	HSBCT CONTRACT	NUMBER		External Under Hydrostatic Test					□ BD	□ VD
2. INSTALLATION	<u> </u>			Expans	lon/Receive		Internal with U		BE	□ VE
Fort Gordon			Augusta			3. STA	TE 4. ZIP CO 30905	-	5. PLANT OR	BLDG.
6. DATE OF INSPECTION	ON 7	. DATE OF LAST	i –	В.	DELIVERY OF	ROER NO.		CONTRACT	3/0	
12 NOV 200	ا ق	ZZ Oct	2003				1		-10.	
10. OBJECT		_					11. PLANT			<del></del>
		ater Tube	<u></u>		Pressure '	Vessel	Manned	🔲 Մոո	nanned	
11A PRESSURE PREV		118. PRESSU	RE THIS INSPEC	TION	12A, YEAR B		12B. YEAR INST	TALLED		
13A. PRIMARY FUEL (		118 FECONO	ARY FUEL (Boile			97	<u> </u>	1997		
NAT C	<u>~</u> `	1	Z = /	10	14. DESIGN	working フラク	PRESSURE OR 1	TEMPERAT	JRE	
15. MANUFACTURER	<u> </u>	16, MANUFAC	TURER'S RATIN	G MATIL	LBS / HR		NAL BOARD NŨ	NEED	18. ÚSAF NUI	MBED
Cleaver B	naks	13800 1	, ,	00 50			8665	NOLK	* 2_	NDEK
19. USE	_					-	<u> </u>		<u> </u>	
☐ Power ☑ Ste		Process 🔲	Storage	HTHW E	leating	] Heat Ex	change 🔲 (	Other (Spe	cify)	
20, METHOD OF FIRM Automatic Buri		FETY/RELIEF VA	LVES SETTING	22, E	(PLAIN IF PRO	SSURE C	HANGED		SSURE GAGE	TESTED
24. PURPOSE OF HYD	· · · ·	150						Ye:	s 🛚 No	
New Rete		Date:	ROSTATIC TEST	Г		26. HYDR	OSTATIC TEST	4_4	501	
		<u> </u>					No Da		PSI:	
27. REPAIRS MADE ŞI.	NCE LAST INSPECTION		TATEMENT O							<del></del>
	er (Specify)	K	Zoutine	$\mathcal{W}_{\mathbf{c}}$	unten	euco				
<del></del>			INTERN	IAĻ INSF	ECTION		-			
28. DESCRIBE INSPECT evidence of overheating	TION FULLY (State lo : broken or loose items	cation of any dam : etc.)	1age or deposits,	i.e., scale,	grease, oil, etc	.; any como	sion, pitting, groo	ving, crackin	g or lamination;	алу
•		·	1.0	n O a	eration	11/				
			//	٠,٠	, 0-, ,	•				
		<del>_</del> -	EVERNI			-			_	
29. CONDITION OF BO	ILERS, VESSELS AN	D PLANT (Descrit	EXIERO be fully and state	NAL INSI	PECTION PECTION	leakanes i	ovidence of everb	antina saat	ar other decision	lä ra
accumulations, or safety	or ASME/NB violation	is, etc.)			any 00.100.01,	icanages, i	evidence of oveni	sauny, sooi i	or ower desired	ive
			Δ.	(a A)	lugara	0	1 trans			
			,,,	0 150	verse	Cond	ITIONS			
							•			
30. SETTINGS, LINING	S, SUPPORTS AND B	AFFLES		-		_				
			_	1 1	,					
			JA	M3 FAC	Poru					
				_						
31. SAFETY/RELIEF	32. SIZE Z 9	//2   33	INSPECTION TOTAL CAPACI		ETY DEVIC	E	1			
VALVES	Number: Z		. 101AL CAFACI FM:	BTU/HR		10ND.			IT WOH DINA NI	ESTED 1
35. PRESSURE	36. CORRECTION TA			- DIONIK	<u> </u>	LOINK: 7	1707 11	kanva]/y	by HCL	nes
GAGES		historito								
37. OTHER	3B. CONDITION			-						
APPLIANCES	Appear	Soulista	ctory	_	<u></u>					
39, REGULATORS AND	40. CONDITION	0/1	, '							
CONTROLS 41. ASME CODES	Hopeon	JA\$ 15/A	CPOLY							
	y with code, welding	ı mətəriələ ee	ofiguration of a	• ⊠ Y	ъ Пма	/Eu=1-!->				
AF1222 REV 2/02	, mai sous, retaille	, materials, CO	inguration, etc.		<u>-3 ∐ NO</u>	(Explain)				

INS	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT		Remarks and Recommendations of Inspector.)
43, WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO,	state what was not and why in Remarks a	nd Recommendations of Inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPEC	TOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheat if necessary.)	
D In Sensico		
No Recommendations		
45. TYPE OR PRINT NAME OF INSPECTOR	· · · · · · · · · · · · · · · · · · ·	
John A. Dognazzi		
4\$A SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C, INSPECTOR'S NATIONAL BOARD NO.
John A Konors	12 Nov 2003	8107
49. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING I		
BACK HAYES FORENIH	46B, DATE OF SIGNATURE	
Le Comme	11-11-03	48C. REPRESENTATIVE'S TELEPHONE NUMBER
ACTION TA	KEN ON RECOMMENDATIONS	100-111-2040
47. DATE AND ACTION TAKEN OR TO BE TAKEN	ACT ON THEODOMINETON	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARC	3E	<del></del>
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02	<del></del>	<u> </u>

BOILER OR PRESSURE VESSEL				1. TYPE OF INSPECTION						
INSPECTION	REPORT			Interna	and Extern				⊠́ва	□ VA
				Interna	l/External w	lth Hydro	static Test (sam	e day)	<u> </u>	□ VB
					al Under Op			□ BC	□ vc	
	HSBCT CONTRACT	NUMBER			al Under Hyd		Test		□BD	□VD
	<u> </u>						Internal with U	т	BE	□ VE
2. INSTALLATION			2A. CITY		-	3. STA			5. PLANT OR	
Fort Gordon			Augusta			GA	30905		310	
6. DATE OF INSPECTI	ON 7.	DATE OF LAST II	VSPECTION	1 8.	DELIVERY Q	RDER NO.	9,	CONTRACT	FNO.	
12 NOV 21	003 ,	22 Oct :	2003							
10. OBJECT							11. PLANT	-	<u>_</u>	
<i>-</i>		ater Tube	Expansion T	ank [	Pressure	Vessel	Manned Manned	□unn	nanned	
11A. PRESSURE PREV	TOUS INSPECTION	11B. PRESSURE	THIS INSPEC	TION	12A. YEAR E	BUILT	128. YEAR INST			
15	a		150		19		199			
13A. PRIMARY FUEL (	Boiler)	13B. SECONDAI	RY FUEL (Boile	n			PRESSURE OR T		IDC _	
NAT GAT		<b>*</b> 7	2011	•			. NEGOGINE OIL I	CWIT COOK I Y	31/6	
15, MANUFACTURER		16. MANUFACT	URER'S RATIN	G MBTU	L (LBS. / HR	17 NATIČ	NAL BOARD NUM	ADCD	18, USAF NUI	MBEO.
<u>Cleaver</u> L	Rivanks	13800 16			SAFFHS	_	664	IDEN	#3	WIDER
19. USE	77-0	113000 10	07 FIX	2000	PALLE				<u> </u>	
□ Power  Ste	am Heating 🔲 F	Process 🔲 S	torage 🔲	HTHW I	Heating [	Heat Ex	change 🗆 C	ther (Spe	cifu	
20. METHOD OF FIRIN	G (Boilers) 21. SAF	ETY/RELIEF VALV			XPLAIN IF PRI				SSURE GAGE	TECTED
Automatic Buri	ner 2@	_ 4				_	DITOED	Ye		IESIEU
24. PURPOSE OF HYO	ROSTATIC TEST	25, LAST HYDRO	OSTATIC TEST	<del>.                                    </del>		26 HŸDR	OSTATIC TEST	10.0		
☐ New ☐ Rete	st 🗌 Repair	Date:	PSI:			Yes		te:	PSI:	
		<u>'                                     </u>	ATEMENT OF	-	CIVIL ENGIN					
27. REPAIRS MADE SI	NCE LAST INSPECTIO	INL .				EER	<del></del>		<del></del>	<del></del>
None 🗌 Oth	er (Specify) 🕏	אינול על <i>ביי</i>	. Main	מ <i>ו דיבו</i> אני	9HCB					
_	, , , ,	00,,,,			•					
		<u>.                                      </u>	INTERN	AL INSE	ECTION		<u> </u>			<del></del> -
28. DESCRIBE INSPEC	TION FULLY (State loc	ation of any damag	e or deposits, i	e., scale.	grease, oil, etc	any como	sian pitina amay	ina crackio	n or lamination:	101
evidence of overheating	broken or loose items,	etc.)			,	ر الماري ( الماري ا	bon depo.	regional	g or latinitation,	any .001
			-				Tube,	105516	ly due t	6
						חומימל	9 01%			
	<del></del>	<del></del>	_							
50 CONOTTON OF SO			EXTERN	AL INSP	PECTION					
29. CONDITION OF BO accumulations, or safety	ILERS, VESSELS AND or ASME/NB violation:	PLANT (Describe s. etc.)	fully and state is	ocation of	any corrosion,	leakages, (	evidence of overhe	ating, soot o	or other destruct	live
			lo Adva	1000	00	<b>L</b>				
		71	0 21000	رع درمر	Cendy	rod >				
30. SETTINGS, LINING	S, SUPPORTS AND BA	AFFLES								
		_		_						
		5,	atis fac.	KORY	,					
_			,							
			INSPECTION	OF SAF	ETY DEMO					
31. SAFETY/RELIEF	32. SIZE 2" =	,,,,	OTAL CAPACIT		ZIT DETIO		1 34	CONDITIO	N AND HOW T	ESTEN
VALVES	Number: 2	CFM		BTU/HR:		LB/HR: /		at tes	LS	3120
35. PRESSURE	36. CORRECTION TA				· ·	LONING 7	7,707 1.71	61 /63		
GAGES	, ,,,	stactory	-							
37. OTHER	38. CONDITION	· · · · · · · · · · · · · · · · · · ·		•						
APPLIANCES	Satisfactor	24								
39, REGULATORS	40. CONDITION				_	<del></del>			<del></del>	
AND CONTROLS	Cates Fact	011								
	1010 1 1 C	7.67								
41. ASME CODES	J-M-3171076			-	<del></del> .		<u> </u>		<u> </u>	
	with code, welding	materials, config	juration, etc?		es 🗌 No	(Explain)				

·	INCRECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAM	INSPECTOR STATEMENT NINATION (If NO, state what was not and why	in Remarks and Recommendations of Inspector.)
Yes No	•	. ,
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (I	f NO, stale what was not and why in Remarks	and Recommendations of inspector.)
☑ Yes □ No		
REMARKS AND	RECOMMENDATIONS OF THE INSPE	ECTOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (	Use a continuation sheet if necessary.)	
(1) Investigate Cause of Carbon	deposits. Addust burne	er where on oil to obtain
Proper Rame patterny and to	ostain option com	00377614
45. TYPE OR PRINT NAME OF INSPECTOR		·
John A. Dognazzi		
45A. SIGNATURE OF INSPECTOR	ASB DATE OF COMMITTEE	LISO INCORPORATION INTERNAL COLOR NO.
The distribution of the second	45B. DATE OF SIGNATURE	45C, INSPECTOR'S NATIONAL BOARD NO. 8107
A PRINT NAME AND THE OF PROPERTY AND ADDRESS ASSOCIATION OF A COORDINATION OF A COOR	1P Nov 2003	107
48 PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANY	_	
48A SIGNATURE	46B. DATE OF SIGNATURE	<u> </u>
AUX SIGNATURE		46C. REPRESENTATIVE'S TELEPHONE NUMBER
fact longs	11-11-09	706-991-2848
47. DATE AND ACTION TAKEN OR TO BE TAKEN	N TAKEN ON RECOMMENDATIONS	
TO BE TAKEN		
	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN C	HARGE	··
The state of the s		
49. SIGNATURE OF OFFICER IN CHARGE	<del></del>	ra pare == =================================
45. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02	<del></del>	
יוי י י י י י י י י י י י י י י י י י י		

	VESSEL			1_]	TYPE OF INSPE	CTION		
INSPECTION REPORT			emal and Extern				□ BA	
			ernal/External w		static Test (san	ne day)	□вв	
LUCROT OCCUPA	ACT MILLES		ternal Under Op				⊠вс	
HSBCT CONTR	VCI KOWEEK		ternal Under Hyd				_ BD	
2, INSTALLATION	<u> </u>	Ex	panslon/Receive				BE	
Fort Gordon	2A. CI	πγ J <b>usta</b>		3. STA			5. PLANT OR	
6. DATE OF INSPECTION	-		1	GA	30905		2591	0
	7. DATE OF LAST INSPE		8. DÉLIVERY O	RDER NO.	9,	CONTRAC	T NO.	
12 Nov Z003	22 Oct 2	003						
<del></del>	Water Tube Expa	ansion Tank			11. PLANT		_	_
11A. PRESSURE PREVIOUS INSPECTIO			Pressure		Manned Manned	_	manned	
2 50					12B. YEAR INST			
13A. PRIMARY FUEL (Boiler)	138. SECONDARY FU		190		196			
HAT GIAS		icr (aoilei)	14. DESIGN		PRESSURE OR T	EMPERAT	URE	
MAP ON 5	# Z Or/	PO DATING LA	2711 0 P.2. / /		50			
Evie City			51 U /LBS, / HR	1	ONAL BOARD NUM	MBER	18, USAF NU	MBES
19. USE	33850 165/h	<u> </u>		<u> }                                   </u>	<u> 7545</u>		<u> </u>	
	Process Storag	ъ □ штц	HW Heating	7 Haar E	shapes D.	34h e - 70 :	alf. a	
	SAFETY/RELIEF VALVES S			Heat Ex		Other (Spe		
Automotic Dum	,	ETTING 2	22. EXPLAIN IF PRI	ESSURE CI	HANGED	· ·	ESSURE GAGE	TEST
24. PURPOSE OF HYDROSTATIC TEST	250 / 256 25. LAST HYDROSTA	TIC TEST		<u> </u>	007/5/5	Ye	s 🛭 No	
New Retest Repair		SI:			OSTATIC TEST No Da	ło.	ne.	
	<u></u>		SE CIVIL ENGIN		MINO Da		PSI:	
28. DESCRIBE INSPECTION FULLY (State evidence of overheating, broken or loose its	e location of any damage or o ems, etc.) //\	teposits, i.e., s ORLTON	tion					any
28. DESCRIBE INSPECTION FULLY (State evidence of overheating, broken or loose in	e location of any damage or o ems, etc.) //\	teposits, i.e., s ORLTON	cale, grease, oil, etc					any
	e location of any damage or dems, etc.)  /N	deposits, i.e., si ORETON AS SE	cale, grease, oil, etc From verloce	el w	othin 3	mont	hs.	
29. CONDITION OF BOILERS, VESSELS	e location of any damage or of ems, etc.)  ///	DEXTERNAL I	From  From  Ver Derce  INSPECTION  on of any corrosion,	el w	ethin 3	mont	or other destruc	
28. DESCRIBE INSPECTION FULLY (State evidence of overheating, broken or loose it to be supported by the state of the state	e location of any damage or of ems, etc.)  ///	DEXTERNAL I	From  From  Ver Derce  INSPECTION  on of any corrosion,	el w	ethin 3	mont	or other destruc	
29. CONDITION OF BOILERS, VESSELS accumulations, or safety or ASME/NB viola	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a tions, elc.)	EXTERNAL Ind state location	From  Prep Derce  INSPECTION on of any corrosion,	leakages, o	evidence of overhead	mont	or other destruc	
29. CONDITION OF BOILERS, VESSELS	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a tions, elc.)	EXTERNAL Ind state location	From  Prep Derce  INSPECTION on of any corrosion,	leakages, o	evidence of overhead	mont	or other destruc	
29. CONDITION OF BOILERS, VESSELS accumulations, or safety or ASME/NB viola	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a tions, elc.)	EXTERNAL Ind state location	From  Prep Derce  INSPECTION on of any corrosion,	leakages, o	evidence of overhead	mont	or other destruc	
29. CONDITION OF BOILERS, VESSELS accumulations, or safety or ASME/NB viola	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a tions, elc.)	EXTERNAL Ind state location	From  Prep Derce  INSPECTION on of any corrosion,	leakages, o	evidence of overhead	mont	or other destruc	tive
29. CONDITION OF BOILERS, VESSELS, accumulations, or salety or ASMENIB viola Action NEEds to be Fake	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a lions, elc.)  Both Sound Le to boile  D BAFFLES	EXTERNAL IN SET OF THE	inspection of any corrosion,	leakages, o eking Duit	evidence of overhead	mont	or other destruc	tive
29. CONDITION OF BOILERS, VESSELS accumulations, or safety or ASME/NB viola	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a lions, elc.)  Both Sound Le to boile  D BAFFLES	EXTERNAL IN SET OF THE	inspection of any corrosion,	leakages, o eking Duit	evidence of overhead	mont	or other destruc	tive
29. CONDITION OF BOILERS, VESSELS, accumulations, or salety or ASMENIB viola Action NEEds to be Fake	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a lions, elc.)  Both Sound Le to boile  D BAFFLES	EXTERNAL IN SET OF THE	From  Prep Derce  INSPECTION on of any corrosion,	leakages, o eking Duit	evidence of overhead	mont	or other destruc	tive
29. CONDITION OF BOILERS, VESSELS, accumulations, or salety or ASMENIB viola Action NEEds to be Fake	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a lions, elc.)  Both Sound Le to boile  D BAFFLES	EXTERNAL IN SET OF THE	inspection of any corrosion,	leakages, o eking Duit	evidence of overhead	mont	or other destruc	
29. CONDITION OF BOILERS, VESSELS, accumulations, or salety or ASMENIB viola Action NEEds to be Fake	e location of any damage or dems, etc.)  AND PLANT (Describe fully a tions, etc.)  Buth So	EXTERNAL IN TO BE	Eale, grease, oil, etc. From  Ver Docce  INSPECTION  on of any corrosion,  solves Lea  replace	leakages, i eking eking	evidence of overhead	mont	or other destruc	tive
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASMENIB viola  Action NEEds to be fake  30. SETTINGS, LININGS, SUPPORTS AND	e location of any damage or dems, etc.)  AND PLANT (Describe fully a tions, etc.)  Buth Sound to boiled the bo	EXTERNAL IN TO BE	inspection of any corrosion,	leakages, i eking eking	evidence of overhead the same	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASMENIB viola Action NEEds to be Fake 30. SETTINGS, LININGS, SUPPORTS AND	e location of any damage or dems, etc.)  AND PLANT (Describe fully a tions, etc.)  Buth Sound to boiled the bo	EXTERNAL INDUSTRIAL SENTE BE  APPLONS  ECTION OF  CAPACITY	SAFETY DEVICE	leakages, o eking eking	evidence of overheather through	mont	or other destruc	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASME/NB viola  Action NEEds to be fake  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF 32. SIZE 2  VALVES Number:	e location of any damage or of ems, elc.)  AND PLANT (Describe fully a tions, elc.)  Both Solar Dearfles  INSP  33. TOTAL  Z. CFM:	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overhead the same	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASME/NB viola  Action NEEds to be fake  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF 32. SIZE 2  Number:  35. PRESSURE 35. CORRECTION	AND PLANT (Describe fully a tions, etc.)  Both Solar Dearfles  INSP.  Taken (if none give reeson)	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overheather there og (	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or salety or ASME/NB viola  Action NEEds to be fake  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF VALVES Number:  35. PRESSURE GAGES 36. CORRECTION  AD OLICINS	AND PLANT (Describe fully a tions, etc.)  Both Solar Dearfles  INSP.  Taken (if none give reeson)	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overheather there og (	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or salety or ASME/NB viola  Action NEEds to be false  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF VALVES  32. SIZE Number:  35. PRESSURE GAGES  36. CORRECTION	AND PLANT (Describe fully a tions, etc.)  Both Solar Dearfles  INSP.  Taken (if none give reeson)	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overheather there og (	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASMENB viola  Action NEEds to be false  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF VALVES  32. SIZE Number:  35. PRESSURE GAGES  36. CORRECTION  A DICKS  37. OTHER APPLIANCES  39. REGULATORS  40. CONDITION	AND PLANT (Describe fully a tions, etc.)  Both Solar Dearfles  INSP.  Taken (if none give reeson)	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overheather there og (	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASMENIB viola  Action NEEds to be fake  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF VALVES  32. SIZE VALVES  Number:  35. PRESSURE GAGES  36. CORRECTION  APPLIANCES  38. CONDITION  APPLIANCES	AND PLANT (Describe fully a tions, etc.)  Both Solar Dearfles  INSP.  Taken (if none give reeson)	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overheather there og (	mont	or other destruc LLy - No	tive Cer
29. CONDITION OF BOILERS, VESSELS, accumulations, or safety or ASMENB viola  Action NECds to be fake  30. SETTINGS, LININGS, SUPPORTS AND  31. SAFETY/RELIEF VALVES Number:  35. PRESSURE GAGES  36. CORRECTION A DECM'S  37. OTHER APPLIANCES  39. REGULATORS 40. CONDITION AND	AND PLANT (Describe fully a tions, etc.)  Both Solar Dearfles  INSP.  Taken (if none give reeson)	ECTION OF CAPACITY  BEODESIS, i.e., s.  ORETON, s.  ECTION OF CAPACITY  BTU	SAFETY DEVICE	leakages, o eking eking	evidence of overheather there og (	mont	or other destruc LLy - No	tive Cer

inie	DECTOD CTATEMENT	<del></del>
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT	SPECTOR STATEMENT TON (If NO, state what was not and why in a	Remarks and Recommendations of Inspector.)
✓ Yes  No		
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (IF NO.	state what was not and why in Remarks ar	nd Recommendations of Inspector.)
REMARKS AND REC	COMMENDATIONS OF THE INSPEC	TOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
D Boiler IN operation		
No serious conditions noted	that require con	vection prior to
boiler being teplaced.		
• •		
45. TYPE OR PRINT NAME OF INSPECTOR		<u>-</u> -
John A. Dognazzi		
SA. SIGNATURE OF INSPECTOR	T IS DATE OF COUNTY OF	1
13A. GISNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO. 8107
6. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING I	12 Nov. 2003	
* <del></del>	NSPECTOR	
48A SIGNATURE	468. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
La Harre	1 7	
ACTION TA		706-791-2848
47. DATE AND ACTION TAKEN OR TO BE TAKEN	KEN ON RECOMMENDATIONS	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARC		•
, == 3- 3		
49. SIGNATURE OF OFFICER IN CHARGE	<del></del>	50. DATE OF SIGNATURE
· -		
AF1222 REV 2/02		

BUILER OR F		VESSEL		_ <u>-</u>		1.1	YPE OF INS	PECTION		
INSPECTION	REPORT			ı	al and Exter	nal			⊠BA	□ VA
							static Test (	same day)	□вв	□ VB
	CUPPOT COURS			Extern	al Under Op	eration			□вс	□ vc
	HSBCT CONTRO	ONTRACT NUMBER			al Under Hy			☐ BD	□ VD	
2. INSTALLATION	<u> </u>		1	Expan	sion/Recelv		Internal wit		☐ BE	□ VE
Fort Gordon			Augusta			3, STA	··-	CODE	5. PLANT OR	
8. DATE OF INSPECTI	<u> </u>	7. DATE OF LAS	_			1	309		2591	0
12 HOU 200			_	l *	. DELIVERY (	ORDER NO.		9. CONTRAC	T NO.	
10 OBJECT		220	2003							
	Cast Iron 💢	Water Tube	Expansion T	ank [	Pressure	Mana-I	11. PLANT Manne			
11A. PRESSURE PREV			RE THIS INSPEC	_					manned	
2.9			SIE	NOIT	12A. YEAR		12B. YEAR I			
13A. PRIMARY FUEL (			OARY FUEL (Boile	<u> </u>	196		<u> </u>	1965		
	Sixs	#,	اره خ	.,	IA. DESIGN			R TEMPERAT	URE	
15. MANUFACTURER		16, MANUFAI	CTURER'S RATIN	G MRTII	ABS /HR	250	NAL BOARD		140 140 5	
Erie City			165Ar		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			NUMBER	18. USAF NUI	MBER
<u>19.</u> USE	<del></del>	1 230 32	1037HIC				<u> </u>		<u> </u>	
Power 🔀 Ste	am Heating 🗌	Process 🔲	Storage	HTHW	Heating [	Heat Ex	change [	Other (Spe	ecifu)	
20. METHOD OF FIRIN		SAFETY/RELIEF V			XPLAIN IF PR	_		_ ::	ESSURE GAGE	TEATER -
Automatic Buri	эег	,	256				IVIITOLD	Ϋ́		IESTED
24, PURPOSE OF HYD		25. LAST HYD	PROSTATIC TEST		<del></del>	26. HYDR	OSTATIC TES	· · ·		
☐ New ☐ Rete	st 📙 Repair	Date:	PSI:			☐ Yes			PSI:	
			TATEMENT OF	FRASE	CIVIL ENGU	MEED				
27. REPAIRS MADE SI	NCE LAST INSPEC	TIAN						<del></del>		
None 🗌 Oth	er (Specify)	to	white 14	varing.	enance	?				
			INTERN	AL INSE	ECTION					<del></del>
28. DESCRIBE INSPEC	TION FULLY (State	location of any dan				c.; any cono	sion, pitting, q	oovina, crackir	o or lamination	 Эли
evidence of overneading	, proken or loose ite	ms, etc.)	لسردج ميمر	nd t	ا درا ہ	مامح	real 1.7	This =	months	Sme
evidence of overheating MINDR YEF	ractory ne	eds repa	en in hi	macco	e anec	5191	ni ficant	- sedum	ent en	BLARE BL
front head	ers. No o	amplets a	cess into	stee	m deus	1	, , 0=-//.			0.0.0
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	- <b> </b>	_		•				
<del>-                                      </del>			- EVTER	141 (110)	25051011					
29, CONDITION OF BO accumulations, or safety	ILERS, VESSELS A	ND PLANT (Descri	EATERN he fully and state !	IAL_INSI	PECTION					<del></del>
accumulations, or safely	or ASME/NB violat	ions, etc.)					evidence of ove	ernealing, soot	or other destruct	ive
			No Ser	1005	condil	LIONS				
20 65551100 1 11110										
30. SETTINGS, LINING	S, SUPPORTS AND	BAFFLES	./ .	_		_		_		
			140 S	eriou.	s and	FIONS				
31		. #	INSPECTION	_	ETY DEVIC	E				
31. SAFETY/RELIEF VALVES	32. SIZE	-	. TOTAL CAPACII 			,	,		NOH DNA M	STED
	Number: 2			BTU/HR	<u> </u>	LB/HR:ク	5,000	BR Id	10-	- <u>-</u>
35. PRESSURE GAGES	36, CORRECTION		, ,	0						-
		- Soon to	<u>be veplace</u>	<u>82</u>				<del></del> .		
37. OTHER APPLIANCES	38, CONDITION		.1 4							
39. REGULATORS	40. CONDITION	neor Jah	rjachn							
AND	49, CONDITION	6.1	.1.7							_ <b>_</b>
CONTROLS 41. ASME CODES	<del></del>	vear July	<del>uspacion</del>							
Does plant compl	V with code weld:	na metodolo es		<b>⋈</b>						
AF1222 REV 2/02	y man code, weldi	ng, materials, col	inguration, etc?	⊠ Y	es L_No	(Explain)				

2. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION    Yes	nte what was not and why in Remarks and why in Remarks and MMENDATIONS OF THE INSPECTATION STATES IN THE INSPECTATION OF THE I	nd Recommendations of Inspector.) TOR
3. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO. STE  Yes No  REMARKS AND RECO  4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (USO & CO.  PLUS A SECURITY NAME OF INSPECTOR  SA SIGNATURE OF INSPECTOR  PRINT NAME AND TITLE OPPRESENTATIVE ACCOMPANYING INSPECTOR  PRINT NAME AND TITLE OPPRESENTATIVE ACCOMPANYING INSPECTOR	MMENDATIONS OF THE INSPECT Intinuation sheet if necessary.)  acc.  d front wall header  45B. DATE OF SIGNATURE	TOR  45C. INSPECTOR'S NATIONAL BOARD NO.
REMARKS AND RECO  REPARESTOR  STORY OF PRINT NAME OF INSPECTOR  REMARKS AND RECO  REPARESTOR  REMARKS AND RECO  REPARESTOR  REMARKS AND RECO  REMARKS AND REPARCE  REMARKS AND RECO  REMARKS AND REMARKS REMARKS	MMENDATIONS OF THE INSPECT Intinuation sheet if necessary.)  acc.  d front wall header  45B. DATE OF SIGNATURE	TOR  45C. INSPECTOR'S NATIONAL BOARD NO.
REMARKS AND RECO 4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (USB & CC  2. Repour monor reproctors in function  3. Type or print name of inspector  4. Signature of inspector  4. Signature of inspector  4. PRINT NAME AND TITLE OPREPRESENTATIVE ACCOMPANYING INSPECTOR  4. PRINT NAME AND TITLE OPREPRESENTATIVE ACCOMPANYING INSPECTOR	ace.  I front wall header  45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (USB & a a)  Repair minor reproctors in funn  Bluch bediment from side well con  5. TYPE OR PRINT NAME OF INSPECTOR  John A. Dognazzi  A SIGNATURE OF INSPECTOR  PRINT NAME AND TITLE OPREPRESENTATIVE ACCOMPANYING INSPECTOR  PRINT NAME AND TITLE OPREPRESENTATIVE ACCOMPANYING INSPECTOR	ace.  I front wall header  45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
S. TYPE OR PRINT NAME OF INSPECTOR  S. TYPE OR PRINT NAME OF INSPECTOR  John A. Dognazzi  S. SIGNATURE OF INSPECTOR  PRINT NAME AND TITLE OPREPRESENTATIVE ACCOMPANYING INSPECTOR	ace. I front wall header	45C. INSPECTOR'S NATIONAL BOARD NO.
5. TYPE OR PRINT NAME OF INSPECTOR  JOHN A. Dognazzi  SA SIGNATURE OF INSPECTOR  PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
5. TYPE OR PRINT NAME OF INSPECTOR  JOHN A. Dognazzi  SA SIGNATURE OF INSPECTOR  PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
5. TYPE OR PRINT NAME OF INSPECTOR  JOHN A. Dognazzi  SA SIGNATURE OF INSPECTOR  PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
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SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
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SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
SA SIGNATURE OF INSPECTOR  O TO THE SAME OF THE OPERATION	/	
PRINT NAME AND TITLE OPREPRESENTATIVE ACCOMPANYING INS	/	
PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING INS	/	
Transfer	12 Nov 2003	1 0 107
Transfer		
JACK HOLDS EACO AD-10	SPECTOR	
BA SIGNATURE	46B. DATE OF SIGNATURE	· · · · · · · · · · · · · · · · · · ·
DA. SIGNATURE		46C. REPRESENTATIVE'S TELEPHONE NUMBER
Jak. Hach	11-11-03	706-791-2848
7. DATE AND ACTION TAKEN OR TO BE TAKEN	EN ON RECOMMENDATIONS	
A STATE AND A STATE OF TO BE TAKEN		
	•	
18. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		<del></del>
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
		·

BOILER OR PRESSURE	VESSEL	1. TYPE OF INSPECTION					
INSPECTION REPORT		Internal an	d External		, , , , , , , , , , , , , , , , , , ,	□ BA	□ VA
		Internal/Ex	ternal with Hydro	static Test (semi	e day)	□BB	□ VB
HSBCT CONTRA	OT MIGNOED	External U	nder Operation			⊠ BC	_ vc
118881 0011110	C NUMBER		nder Hydrostatic			□BD	□ VD
2, INSTALLATION	ZA. CITY	Expansion	Receiver Tank o			□ BE	□ VE
Fort Gordon	Augusta		3. ST. <b>GA</b>	ATE 4. ZIP CO 30905	DE	5. PLANT OR	
6. DATE OF INSPECTION	7. DATE OF LAST INSPECTION	d a nei	NERY ORDER NO.			<u>33500</u>	
12 Nov 2003		1	IVERT ORDER NO.	9.0	CONTRACT	NO.	
10. OBJECT	23 oct 2007	3		144 51 115			<u> </u>
🖾 Fire Tube 🗌 Cast Iron 🔲 1	Water Tube 🔲 Expansion :	Tank     P	ressure Vessel	11. PLANT  Manned	☑ Unm	annod	
11A. PRESSURE PREVIOUS INSPECTION	11B. PRESSURE THIS INSPE		A. YEAR BUILT	12B, YEAR INSTA			
30			1965	190			
13A. PRIMARY FUEL (Boiler)	13B. SECONDARY FUEL (Boil	er) 14.	DESIGN WORKING	PRESSURE OR TE	<u>め</u> MPERATU	RE	
MAT GAS  15. MANUFACTURER	201		~ S	> P5/		·-	
Λ.	16. MANUFACTURER'S RATIF	NG MBTU /LB\$		ONAL BOARD NUM	BER	18. USAF NUN	MBER
19. USE	1,004,000BTU		See	210708		7	
Power Steam Heating	Process Storage		_				
		HTHW Heat			ther (Spec	ify)	
Automatic Burner	AFETY/RELIEF VALVES SETTING 3 0	22. EXPL	IN IF PRESSURE C	HANGED		SURE GAGE	FESTED
24. PURPOSE OF HYDROSTATIC TEST	25. LAST HYDROSTATIC TES				∐ Yes	⊠ No	
☐ New ☐ Retest ☐ Repair	Date: PSI:			OSTATIC TEST  No Date	_		
	<u> </u>			- MD Date	<del></del>	PSI:	
27. REPAIRS MADE SINCE LAST INSPECT	STATEMENT O						
☑ None ☐ Other (Specify)	1000	tine N	raintener	nere			
_							
	INTERN	AL INSPECT	TON.	<u> </u>			
28. DESCRIBE INSPECTION FULLY (State evidence of overheating, broken or loose item	location of any damage or done-ite.	i.e., scale, orea	Se oil etc : anv.com	reian nition amaria		I	
evidence of overheating, broken or loose item	ns, etc.)	3-1/00	IN Open	Ason, pianny, grocyn, /	ig, cracking	or iamination; a	iny
	مئي.	4011416	19 Gpen	g FIOH			
	EYTED	NAL INSPEC		<u> </u>			
29. CONDITION OF BOILERS, VESSELS AN accumulations, or safety or ASME/NB violatic	JD DI ANT /Deserbe folks and atom	ta a constant		nuldos en el event-	**	<del>.</del>	<u>_</u>
	- 'NGDCOXX 1	11 11 1	TD 22 / 4 4	BELOOK B	~ ~! + JP		9
Zupport R/U duscho	me Riping t	بعدا مدد		· - 8	11		
Jupport R/v discho New Pressure/7	and Our confirmed to	י אפטני <i>פ</i> י	~ surace	mon 14	00	יקשט קרש	rovered
Men 1-132-301-7,	emperature of	uga.					
30. SETTINGS, LININGS, SUPPORTS AND	RAFFI ES 4				_		
	Appeor	54×15/	tctores				
	* '\ '						
	INSPECTION	1 OE GAEETY	DEMOS			_	
31. SAFETY/RELIEF 32. SIZE /"	33. TOTAL CAPACIT		DEVICE _	24.0	ONDITION	AND HOW TE	
VALVES Number:	CFM;	BTU/HR: から	70,000 LB/HR:		mvalli	AND HOW IE	21ED
35. PRESSURE 38. CORRECTION T	AKEN (II none give concee)				<u>mvany</u>	3001	<del>_</del>
GAGES NEW Grage	+ Thermometer	- Satis	FACTORY				
OTHER 138, CANDITION	1 1		<del></del>		_		<del>-</del>
APPLIANCES APRECA	w Salisfacto	<del>-</del>					
39. REGULATORS 40. GONDITION		-					
		-					
AT ASME CODES	C Salusfouts	nj_					
41. ASME CODES  Does plant comply with code, wetding	Saturfactor	Yes	□ No (Explain)	<u>.</u>	<del>.</del>		

	INSPECTOR STATEMENT	
2. WAS BOILER OR VESSEL PREPARED FOR THOROUGH E		in Remarks and Recommendations of Inspector.)
XI Yes		
3. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTIO	N (if NO, state what was not and why in Remark	s and Recommendations of Inspector.)
Yes 🔀 No		
	AND RECOMMENDATIONS OF THE INSP	ECTOR
M. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIR	ED (Use a continuation sheet if necessary.)	
T) IN operation		
2) Relocate Luco to a posit	tion alone the too of	boiler to protect boiler
A RETURNE AWED IN IN A	aut to chain had	•
from demage thould the	system correcte orders	
3) install a support to met	eve weight of dischory	a piping from Reheflah
<i>y</i> ,		, , , , ,
•		
		,
	•	
45. TYPE OR PRINT NAME OF INSPECTOR		· ·
John A. Dognazzi		
45AL SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
Ash Ash Asan ara a	12 Nov 2003	8107
40. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMP		
The state of the s		
JACK HAYPS FOREN	46B, DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
1 a office	11-11-03	708-791-2848
Jaga Magar		1700-177-20-50
	TION TAKEN ON RECOMMENDATIONS	
47, DATE AND ACTION TAKEN OR TO BE TAKEN		
		•
•		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER	IN CHARGE	
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE

AF1222 REV 2/02

BOILER OR PRESSURE VESSEL INSPECTION REPORT			A TVDS OF MODEONION					
			1. TYPE OF INSPECTION Internal and External BA VA					
			Interna	l/External wi	th Hydro:	static Test	t (same day	
HSBCT CONTR	ACT MUNICED		Extern	al Under Ope	ration			⊠ BC □ VC
nsaci contr	ACT NUMBER			al Under Hyd				☐ BD ☐ VD
2. INSTALLATION		2A. CITY	Expans	sion/Receive	r Tank or 3. STA		rith UT ZIP CODE	☐ BE ☐ VE 5. PLANT OR BLDG.
Fort Gordon		Augusta			GA	1 -	905	36700
6. DATE OF INSPECTION	7. DATE OF LAST	INSPECTION	8.	DELIVERY OR	DER NO.		9. CONT	RACT NO.
12 Nov 2003	22 oct	2003						
10. OBJECT    Fire Tube								
11A. PRESSURE PREVIOUS INSPECTION	N 11B. PRESSUR	RE THIS INSPEC	TION	12A. YEAR B		12B. YEAR	RINSTALLED	
13A. PRIMARY FUEL (Boiler)	13B. SECONDA	ARY FUEL (Boile	r)	14. DESIGN V		PRESSURE	1993	RATURE
NAT GIAS	7	2011				50		. OTTORE
15. MANUFACTURER	16. MANUFAC	TURER'S RATIN				_	D NUMBER	18. USAF NUMBER
ENUMETEC 19. USE	H5 488.	sift_	5,145	000 BTV		/3 °	7	/
Power Steam Heating Process Storage HTHW Heating Heat Exchange Other (Specify)								
Automatic Burner	SAFETY/RELIEF VAL 150	VES SETTING	22. E	XPLAIN IF PRE	SSURE CI	ANGED	, –	PRESSURE GAGE TESTED Yes No
24. PURPOSE OF HYDROSTATIC TEST		ROSTATIC TEST			26. HYDR	OSTATIC T	EST	
☐ New ☐ Retest ☐ Repair	Date:	PSI:			Yes	⊠ No	Date:	PSI:
27. REPAIRS MADE SINCE LAST INSPECTION								
None Other (Specify)	Roi	sting 1	NAIN	tenenc	بو_			
E calci (opeany)			. •					
		INTERN	AL INSF	ECTION				
28. DESCRIBE INSPECTION FULLY (State evidence of overheating, broken or loose its	e location of any dame	age or deposits, i	.e., scale,	grease, oil, etc.	; any corro	sion, pitting,	grooving, cra	acking or lamination; any
and the second of the second o								
IN Operation								
$\cdot$								
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructive								
accumulations, or safety or ASME/NB violations, etc.)  Previous recommendations ore being Complied with Parts								
on order								
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES  ADDROGRAM S.A. C. J.								
Appears Satisfactory								
		INCOCCTION	05.045					
31. SAFETY/RELIEF 32. SIZE /X/	14 33.	INSPECTION TOTAL CAPACIT	_ ,		!		34 COND	DITION AND HOW TESTED
VALVES Number: /	CFI		و BTU/HR	. <i>914,0</i> 00	_B/HR:			ted - New dalve
95. PRESSURE 36. CORRECTION TAKEN (If none give reason)								Ordered
New bage - Tallstactory								
APPLIANCES Appear	Satisfact	: en.						
39. REGULATORS 40. CONDITION 40. CONDITION								
41. ASME CODES								
Does plant comply with code, weld	ing, materials, conf	iguration, etc?	⊠ Ye	s No (	Explain)			

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<del>-</del>	INSPECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUG		in Remarks and Recommendations of Inspector.)
∭ Yes □ No		
43, WAS BOILER OR VESSEL ENTERED FOR THE INSPEC ☐ Yes	TION (If NO, state what was not and why in Remarks	and Recommendations of Inspector.)
REMARK	S AND RECOMMENDATIONS OF THE INSPE	ECTOR
4. LIST ALL DEFICIENCIES TO BE CORRECTED OR REP.		
Bester in Operation		·
D No add trond Yearn men	dations	
45. TYPE OR PRINT NAME OF INSPECTOR	··	<del></del>
John A. Dognazzi		
45A SIGNATURE OF INSPECTOR	45B, DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
John A lognary	12 Nov 2003	8107
48 PRINT NAME AND TITUE OF REPRESENTATIVE ACCO		
JACK HAYPS FORE	OBN	The property of the follows with the
46A. ŚIGNATURE	46B. DATE OF SIGNATURE	48C. REPRESENTATIVE'S TELEPHONE NUMBER
from Toffer	11-11-03	1000 191-20 40
47. DATE AND ACTION TAKEN OR TO BE TAKEN	ACTION TAKEN ON RECOMMENDATIONS	
		•
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFIC	CER IN CHARGE	
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE

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